

**IN THE SPECIFICATION:**

On page 6, amend the paragraph beginning at line 31 as follows:

Since the belt conveyor 50, just like the shaft 58, is arranged on the frame 36 of the conveyor table 34, said belt conveyor follows the movement of the latter. This means that the distance of the gap, formed between the back-pressure rollers 70 and the supporting rollers 68, from the point at which the storage film 20 runs onto the storage-roll coil 24 always remains constant. As a result, irrespective of the diameter of the storage-roll coil 24, ~~constantly good~~ a favorable guidance is constantly maintained for the sheet-like objects as they run ~~into~~ onto the storage-roll coil 24 or during the removal operation from the storage-roll coil 24 ~~is always ensured~~. It is therefore possible to use a greater difference between the smallest coil diameter and the largest coil diameter of the storage-roll coil. Given the same overall size of the roll storage system as a whole, it is thus possible for the storage volume to be increased considerably.